

Interference search
and update EAST search

10/8/43/1

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	3	((copper or Cu) near10 (tungsten or "W" or refractory or "Mo" or molybdenum or "Nb" or "Cb" or niobium or columbium or "Ta" or tantalum or "V" or vanadium or (group near1 ("4" or "5" or "6" or "IV" or "V" or "VI")))) near15 (volume or vol or "vol." or percent or "%" or weight or "wt" or "wt." or atomic or "at.")) same ((grain or crystal) near2 (size or diameter)) same (infiltrat\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/06 14:19
L5	308	((copper or Cu) near10 (tungsten or "W" or refractory or "Mo" or molybdenum or "Nb" or "Cb" or niobium or columbium or "Ta" or tantalum or "V" or vanadium or (group near1 ("4" or "5" or "6" or "IV" or "V" or "VI")))) same (volume or vol or "vol." or percent or "%" or weight or "wt" or "wt." or atomic or "at.")) same ((grain or crystal) near2 (size or diameter)) same (infiltrat\$5 or melt or melted or melting or molten or skeleton or porous or porosity or composite or matrix)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/06 14:35
L6	39	I5 and (("W" or tungsten) near7 (surface or plate or substrate or area or facing or tile or plate or skin or layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/06 14:36
L7	42	I5 and (fusion or plasma)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/06 14:32
L8	50	I5 and ((heat or thermal) near5 (dissipat\$5 or sink or conductiv\$4 or conduction or conduct))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/06 14:34

EAST Search History

L9	508	((copper or Cu) near10 (tungsten or "W" or refractory or "Mo" or molybdenum or "Nb" or "Cb" or niobium or columbium or "Ta" or tantalum or "V" or vanadium or (group near1 ("4" or "5" or "6" or "IV" or "V" or "VI")))) same (volume or vol or "vol." or percent or "%" or weight or "wt" or "wt." or atomic or "at.")) same ((heat or thermal) near5 (dissipat\$5 or sink or conductiv\$4 or conduction or conduct)) same (infiltrat\$5 or melt or melted or melting or molten or skeleton or porous or porosity or composite or matrix)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/06 14:38
L10	164	I9 and (("W" or tungsten) near7 (surface or plate or substrate or area or facing or tile or plate or skin or layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/06 14:41
L11	1099	((copper or Cu) near10 (tungsten or "W" or refractory or "Mo" or molybdenum or "Nb" or "Cb" or niobium or columbium or "Ta" or tantalum or "V" or vanadium or (group near1 ("4" or "5" or "6" or "IV" or "V" or "VI")))) same (volume or vol or "vol." or percent or "%" or weight or "wt" or "wt." or atomic or "at.")) same (infiltrat\$5 or melt or melted or melting or molten or skeleton or porous or porosity or composite or matrix) same ((grain or crystal or powder or particle) near2 (size or diameter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/06 14:39
L12	75	I11 and (((("W" or tungsten) near5 (surface or plate or substrate or area or facing or tile or plate or skin or layer)) same (("Cu" or copper) near5 (surface or plate or substrate or area or facing or tile or plate or skin or layer)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/06 14:41